APPENDIX A MECHANICAL PLACER MINING PERMIT: AKG-37-0000

NOTICE OF INTENT INFORMATION PREVIOUS NPDES PERMITTEE PERMIT NUMBER (if any) GOLDRICH MINING COMPANY NAME AKG-37-0810 WINTER WATER THAT THE SUMMER 3412 S. LINCOLN DR. **FACILITY DIRECTLY ADDRESS** DISCHARGES TO SPOKANE, WA (Receiving Water): SAME 99203-1650 SPRING CREEK - SAME-PHONE (509) 624-5831 OPERATOR NAME Check if same as Permittee WINTER **ADDRESS** SUMMER PHONE Is your facility located in an area National Parks FACILITY NAME: 67° 33 10" N LITTLE SQUAW MINE System Units (i.e., Parks and Preserves), National Monuments, Sanctuaries, Wildlife Refuges, Conservation Areas, Wilderness Areas, or Critical Habitat Areas.

□ Y X N If yes, Which? LONGITUDE NEAREST TOWN: 148° 9' 47" W COLD FOOT, AK PRE-1970 MINING New Source? Y X N (e.g. virgin ground) MINING DISTRICT: CHANDALAR (POSSIBLY K __ Umiat QUAD MAP, TOWNSHIP, RANGE, SECTION MERIDIANS: Kateel CHANDALAR C-3, T 32 N, R 3W SECS 26, 27, 23, 35 **X**Fairbanks Seward Copper River For Mixing Zone information please contact: ADEC, 610 University Avenue, Fairbanks, Alaska 99709 Amount of Material Mechanical Hydraulicking Type of Processed: 2009 = 8,900 yd3 No discharge No discharge Operation: EXPECTED IN 2010 = 150,000 4d3 X Discharge only SIGNATURE: Richard R. Welters DATE:

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

PRINTED NAME: RICHARD R. WALTERS

DECEMBER 29, 2009

Permittee Name: GOLDRICH MINING COMPANY

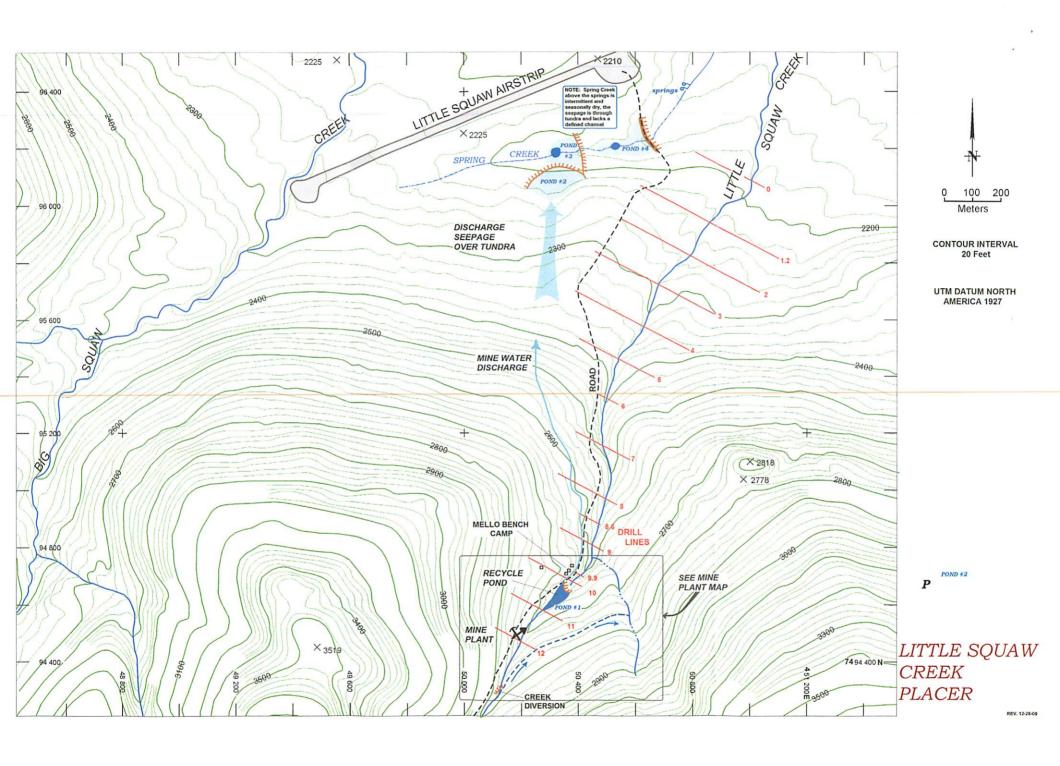
Receiving Water: SPRING CREEK

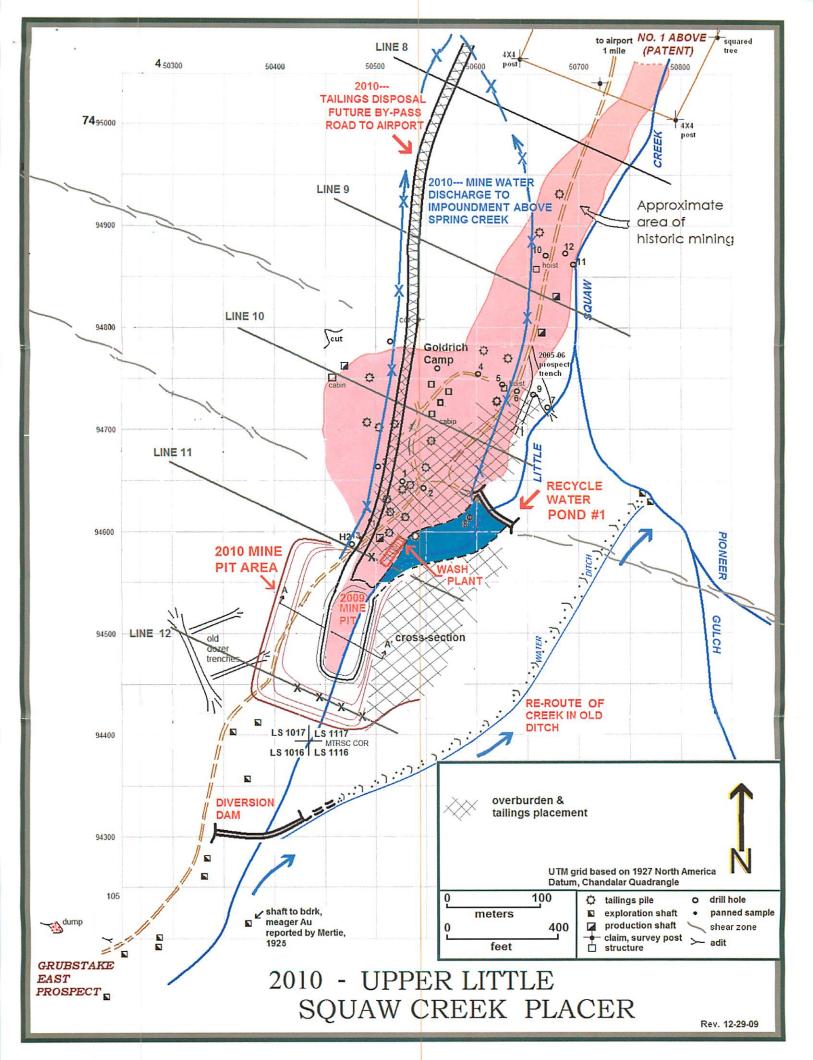
Previous Permit No. (if any)

AKG-37-0 810

Drawings - 3 A Hackments

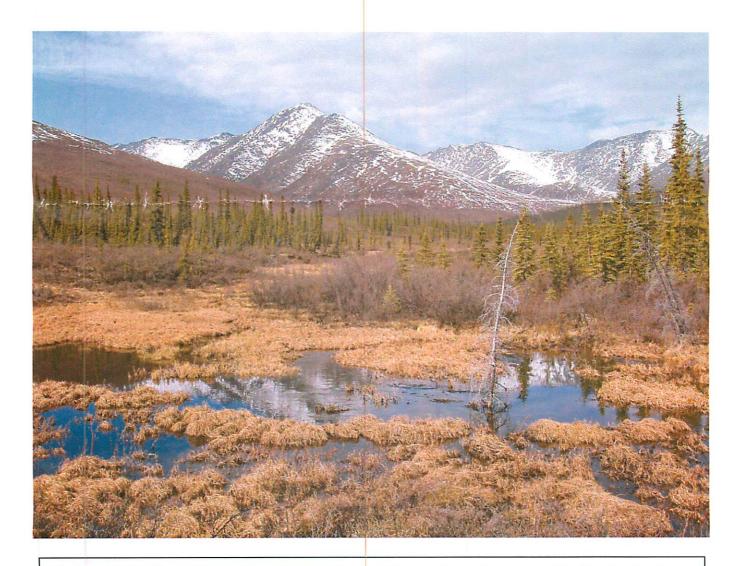
See the Little Squaw Creek Placer Map, the Mine Plant Map, and the Upper Spring Creek Photo attakhed hereto.



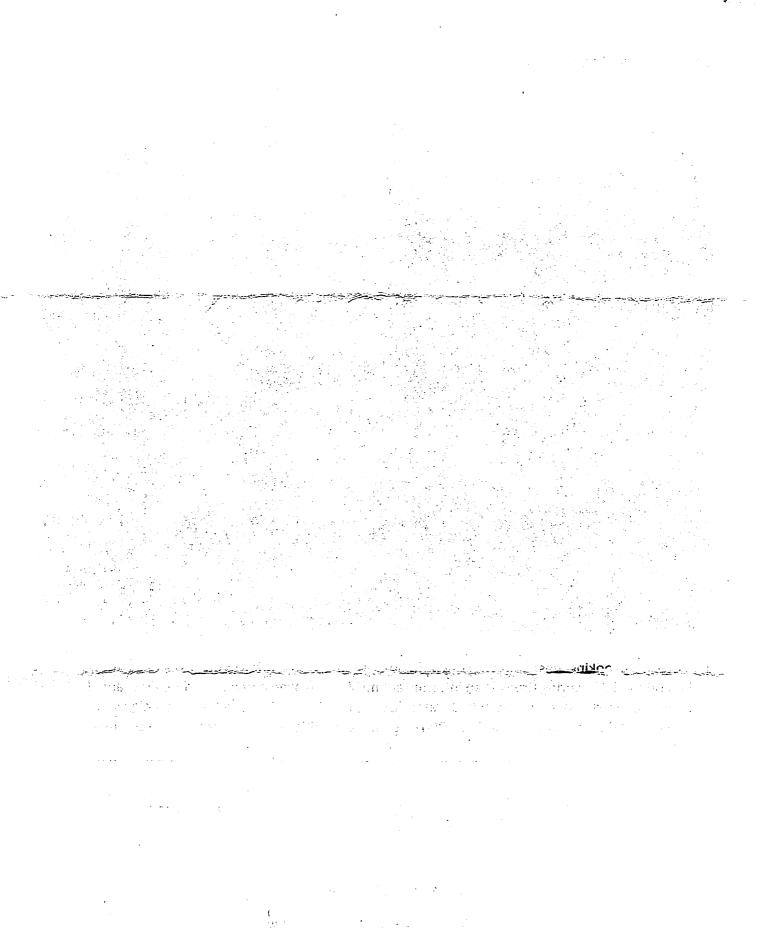


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Upper Spring Creek



Photograph looking west-southwest toward head of Spring Creek; foreground is site of retention dam of Pond #3. Spring Creek is an intermittent muskeg seepage and has no defined channel above springs shown on the attached water discharge map. Photograph taken at a high water flow period during snow melt in June, 2007, stagnant conditions prevail through the summer period.





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EPA ANCHORAGE A00/A

December 30, 2009

(Sent by Certified U.S. Mail - Return Receipt Requested)

Ms. Cindi Godsey Mining Coordinator U.S. Environmental Protection Agency Region 10 – Alaska Operations Office 222 W. 7th Ave, Box #19 Anchorage, AK 99513

RE: Notice of Intent compliance for AKG-37-0810

Dear Ms. Godsey:

This letter together with its attachment is intended to timely satisfy compliance of Goldrich Mining Company's 2010 notification requirements under Section I A (5.) and F (1.) for wastewater discharges into Spring Creek as authorized by General Permit AKG-37-0810.

This Notice of Intent is for Goldrich's anticipated expansion and attendant wastewater discharge into Spring Creek from its approved test and bulk sample placer mining activity on Little Squaw Creek under AK DNR APMA F099953 for 2009. Goldrich hereby informs the EPA that it expects to soon submit to the DNR an APMA which will seek approval to expand its 2009 test mining operation into a commercial facility during 2010.

Upon DNR approval, Goldrich would expect to construct a "stair-step" series of three earthen dams to a maximum height of ten feet in the upper Spring Creek drainage, resulting in a cascading succession of three silt settling ponds intended to capture and contain wastewater from its placer mine on adjacent Little Squaw Creek. Although the ponds are proposed to be a one hundred per cent capture, clarification and re-cycling system, it is possible wastewater discharge could occur from time to time into upper Spring Creek as over flow from the last dam (see map in attachment).

Upper Spring Creek is a seasonally dry (late summer) water course with no defined channel (see attached photo), and the anticipated areas of wastewater impoundment are not known to be fish habitat.

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The three proposed settling ponds on Spring Creek would expectantly capture and contain all over flow from the current wash plant water re-cycling pond located in the mine on Little Squaw Creek. Pumps would return the clarified wastewater from the lowest settling pond to the wash plant water re-cycling pond through a pipeline.

The placer mine and all of its attendant facilities and proposed facilities, including the three settling ponds, lie on and within an area of state mining claims and fee land owned by Goldrich.

Goldrich operates its placer mine under Water Rights Permit ADL 403439 allowing water usage for 3,000 gpm (4.3 million gallons/day). Spring Creek and Little Squaw Creek are specifically included in the permit. Goldrich estimates its 2010 APMA plan, when submitted, will incorporate re-cycling water though the settling pond system at about 2,000 GPM for 18 to 20 hours a day. Any needed make-up water will be drawn from Little Squaw Creek, which is diverted around the mine site under U.S. Army Corps of Engineers Permit POA-2009-366-B. The water holding capacity of the entire recycling settling pond system is estimated to be in the range of fifteen to twenty million gallons.

Respectfully submitted,

Richard R. Walters

Richard R. Walters

Chief Operating Officer

cc: Ashley Anderson – ADEC/Fairbanks Jim Barker, Agent for Goldrich

Attachment: Appendix A – Mechanical Placer Mining Permit: AKG-37-0810, Notice of Intent Information, 5 pages including 2 maps and one photograph